

a shock absorbing member disposed on front and back sides of the erect plate;

a receiving section disposed in an internal space within the enclosure so as to receive the shock absorbing member on the back side of the erect plate; and

a holder member disposed on the shock absorbing member on the front side of the erect plate so as to hold the erect plate as well as the shock absorbing member between the receiving section and the holder member itself.

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cont.*
Claim 2 (Original) The electronic apparatus according to claim 1, wherein said shock absorbing member is an elastic thin piece.

Claim 3 (Original) The electronic apparatus according to claim 1, wherein said fixation member is detachably attached to the internal component.

Claim 4 (Currently Amended) An internal component assembly comprising:
an internal component for an electronic apparatus;
a fixation member stationary on the internal component;
an erect plate continuously extending from the fixation member so as to stand on an outer surface of the internal component; and
a shock absorbing member adhered on by an adhesive to front and back sides of the erect plate.

Claim 5 (Original) The internal component assembly according to claim 4, wherein said shock absorbing member is an elastic thin piece.

Claim 6 (Original) The internal component assembly according to claim 4, wherein said fixation member is detachably attached to the internal component.

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Claim 7 (Currently Amended) A shock absorbing apparatus comprising:
a fixation member stationary on an internal component designed to be installed in an electronic apparatus;
an erect plate continuously extending from the fixation member so as to stand on an outer surface of the internal component; and
a shock absorbing member adhered on by an adhesive to front and back sides of the erect plate.

Claim 8 (Original) The shock absorbing apparatus according to claim 7, wherein said shock absorbing member is an elastic thin piece.

Claim 9 (Original) The shock absorbing apparatus according to claim 7, wherein said fixation member is detachably attached to the internal component.